

Discussion Draft

Agenda for Discussion re BASF Mitigation Proposal.

Meeting Date: Aug 27, 2020

Has Syngenta seen the document, and do they agree to these proposals?

- 1) Increase wind-directional buffer to 220 feet (*Waiting for EFED data review*)
 - a) Given that buffers may require changes in weed management programs will BASF develop and provide training materials to help users develop a weed control program in the buffer areas?
 - b) The buffer requirements have been in place for four years; how are farmers currently controlling weeds in the buffers?
 - c) Could we have a copy of the buffer weed control program?
- 2) Mandatory tank mix with buffering agent – (*Waiting for EFED data review*)
 - a) Is the buffering agent already on the market?
 - d) How will growers get it (e.g., piggy-back purchase of additive to the Engenia package)?
 - e) What will the price per acre be for this additive, as well as the price of Engenia?
 - f) What is the proposed label language associated with the adjuvant? Will it be on the label or tank mix website?
 - i. EPA is concerned with the ability of the user to use the additive appropriately. How will this be addressed?
 - ii. Are there are any particular mixing/measuring requirements or if it can simply be added to the tank. Any issues with compatibility with other herbicides in the tank?
- 3) Calendar Date Cutoff (June 30)
 - a) Does this apply to cotton as well as soybean?
 - b) What was your rationale for selecting?
 - c) Did you consider dates based off incidents or temperature?
 - d) Did you consider 24(c) label changes and how effective/non-effective they were?
- 4) Summary of Use Restrictions within container labeling
 - a. Can we get an example?